

AMENDMENTS TO THE CLAIMS

Claims 1-10 (canceled).

11. (Currently Amended) A system for conserving a liquid substance (L) in a flexible receptacle (1), said substance being liable to ~~be degraded~~ degradation and/or ~~contaminated~~ contamination on contact with ambient air, the system being characterized in that it comprises a solid insert (3) within said receptacle (1) wherein said insert has an ~~whose~~ outer shape which substantially matches the inside shape of the receptacle (1) ~~in which the insert is immersed at least in part,~~ said insert being made of material having an anti-degradation and/or anti-contamination property whereby said insert protects said liquid from said degradation and/or said contamination ~~providing protective treatment by upon~~ making contact with said substance (L) over a large interchange area; and wherein the insert is free to move inside the receptacle.

12. (Previously Presented) A system according to claim 11, characterized in that the insert (3) is elastically deformable and has a volume which is substantially equal to the inside volume of the receptacle (1).

13. (Previously Presented) A system according to claim 11, characterized in that the insert (3) is rigid, and has a volume which is determined as a function of the inside volume of the receptacle (1) in such a manner as to limit compression of the receptacle and thus limit the size of the dose of substance (L) that can be dispensed.

14. (Previously Presented) A system according to claim 11, characterized in that the geometry of the insert (3) is determined so as to leave at least one preferred zone for deformation of the wall (1a, 1b) of the receptacle (1).

15. (Previously Presented) A system according to claim 14, characterized in that said preferred zone for deformation is constituted by a peripheral groove (30) formed substantially halfway along the insert (3) and of dimensions that are appropriate for being held in the hand.

16. (Previously Presented) A system according to claim 11, characterized in that the insert (3) is made out of a material that, on coming into contact with the substance (L), presents action that is bactericidal and/or chemical.

b 17. (Previously Presented) A system according claim 11, characterized in that said insert (3) is made of a porous or spongy material capable of being impregnated by the liquid substance (L).

18. (Previously Presented) A system according to claim 17, characterized in that the porosity of the material constituting the insert lies in the range 40% to 60%, and its pore diameter lies in the range 5 μm to 60 μm .

19. (Previously Presented) A system according to claim 11, characterized in that said insert (3) is made as a single piece.

20. (Previously Presented) A system according to claim 11, characterized in that said insert (3) is made in the form of a filling of a plurality of pieces.

21. (Previously Presented) The system of claim 16 wherein said insert is made out of a material that, on coming into contact with the substance (L), presents an action that is chemical with the proviso that said chemical action is an antioxidant action.

22. (Currently Amended) A system for conserving a liquid substance in a receptacle; said system comprising a receptacle and a nonsoluble insert in said receptacle; said nonsoluble insert being free to move inside the receptacle and said insert being made out of a material that, on coming into contact with the substance over a large interchange area, presents a bactericidal and/or chemical action of material having an anti-degradation and/or anti-contamination property whereby said insert protects said liquid substance from said degradation and/or said contamination upon making contact with said liquid substance over a large interchange area.

23. (Previously Presented) The system of claim 22 wherein said insert comprises a plurality of pieces in the form of granules.

24. (New) A system for conserving a liquid substance (L) in a flexible receptacle (1), said substance being liable to degradation and/or contamination on contact with ambient air, the system being characterized in that it comprises a solid insert (3) and said liquid substance (L) within said receptacle (1) wherein said insert has an outer shape which substantially matches the inside shape of the receptacle (1), said insert being made of material having an anti-degradation and/or anti-contamination property whereby said insert protects said liquid from said degradation and/or said contamination upon making contact with said substance (L) over a large interchange area; and wherein the insert is free to move inside the receptacle.